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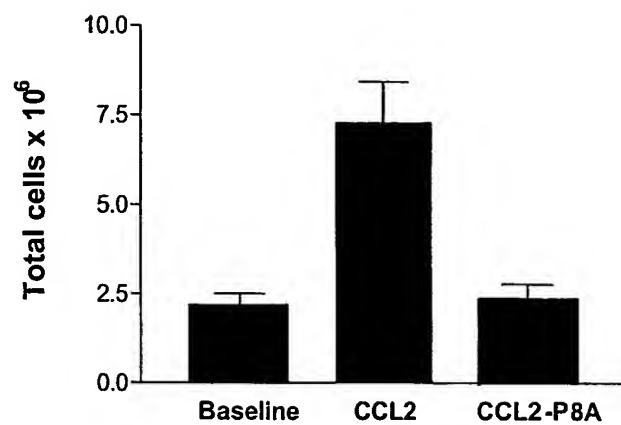
Figure 1

CCL2 1 QPDAINAPVT CCYNFTNRKI SVQRLASYRR ITSSKCPKEA VIFKTIVAKE 50
CCL2-P8A 1 QPDAINAAVT CCYNFTNRKI SVQRLASYRR ITSSKCPKEA VIFKTIVAKE 50
CCL2* 1 QPDAINAPVT CCYNFTNRKI SVQRLASYRR ITSSKCPKEA VIFKTIVAKE 50
CCL2*-P8A 1 QPDAINAAVT CCYNFTNRKI SVQRLASYRR ITSSKCPKEA VIFKTIVAKE 50

CCL2 51 ICADPKQKWV QDSMDHLDKQ TQTPKT 76
CCL2-P8A 51 ICADPKQKWV QDSMDHLDKQ TQTPKT 76
CCL2* 51 ICADPKQKWV QDSMDHLDKQ TQTPKT 76
CCL2*-P8A 51 ICADPKQKWV QDSMDHLDKQ TQTPKT 76

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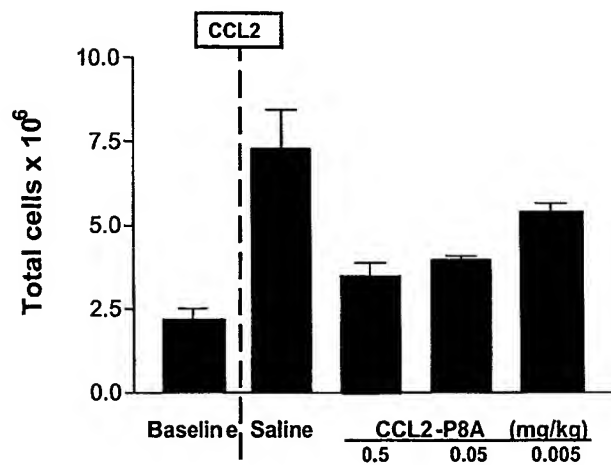
Figure 2



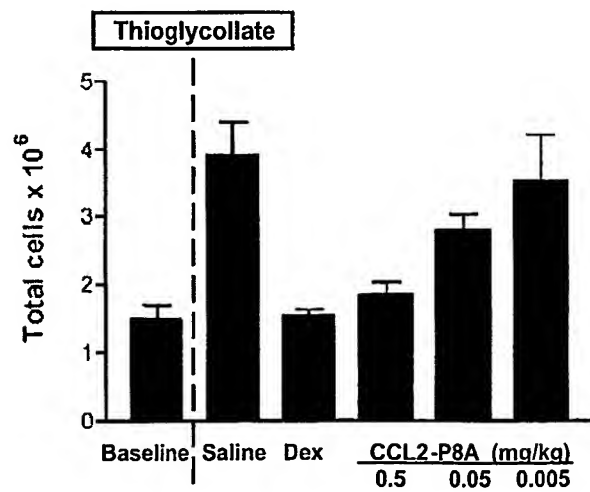
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Figure 3

A)

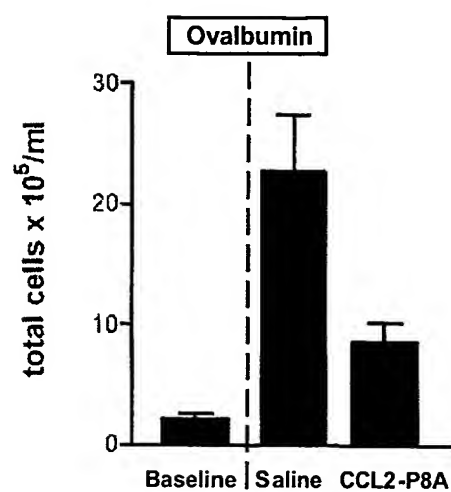


B)



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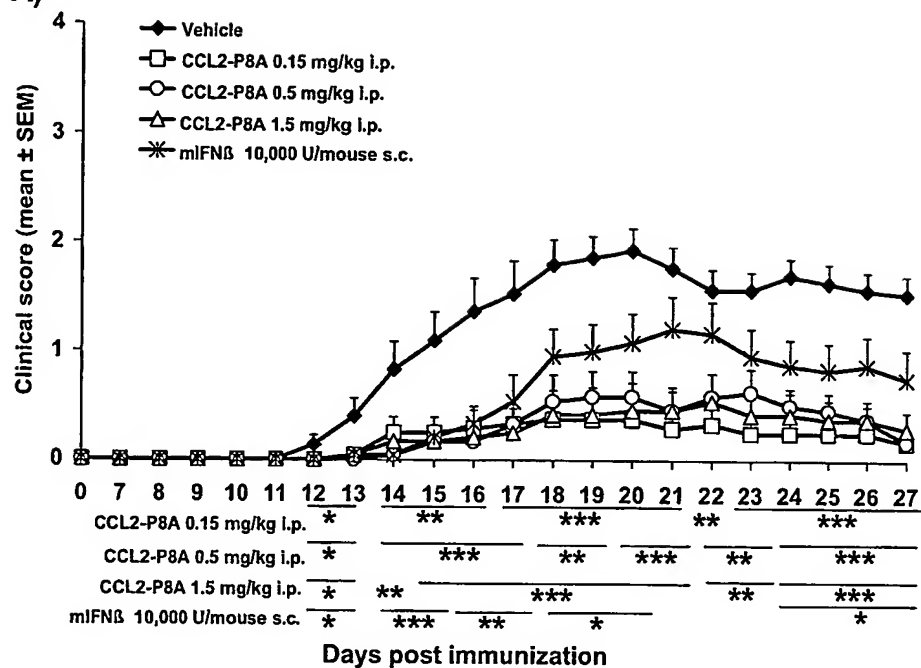
Figure 4



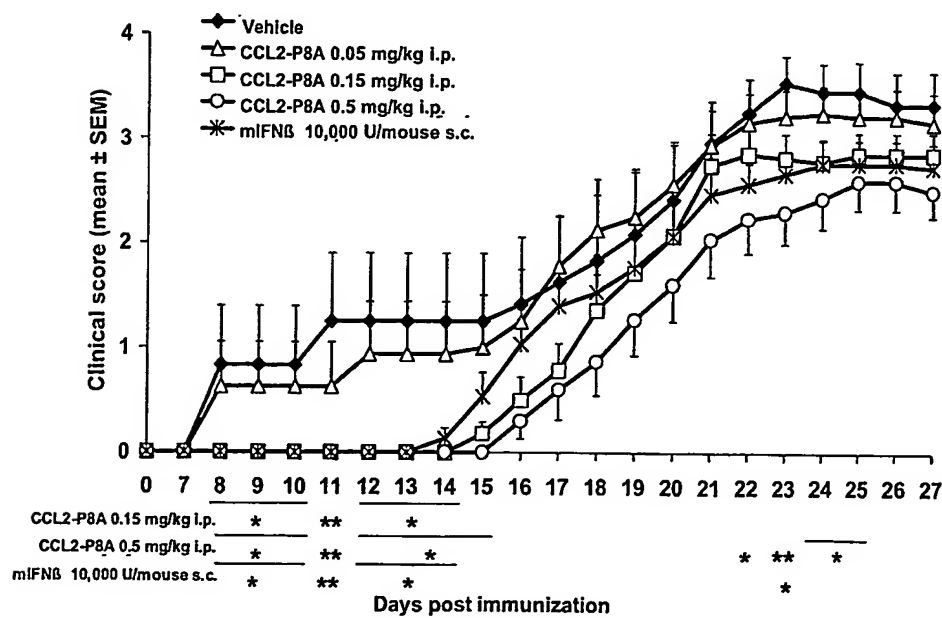
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Figure 5

A)



B)



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Figure 6

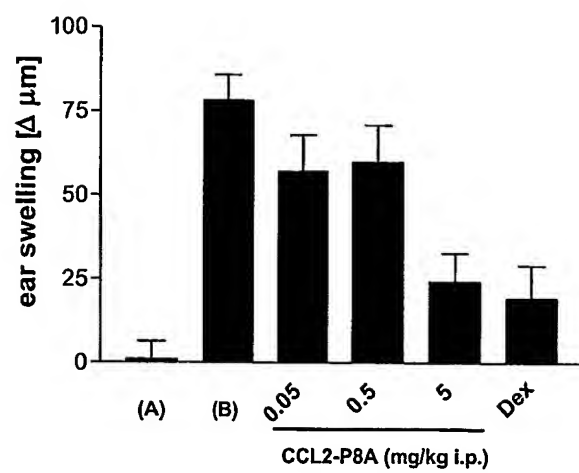


Figure 7

(F)

CCL2-P8A 1 QPDAINAAVT CCYNFTNRKI SVQRLASYRR ITSSKCPKEA VIFKTIVAKE 50

A A C C C

↓ ↓ ↓ ↓ ↓

CCL2-P8A 51 ICADPKQKWV QDSMDHLDKQ TQTPTK 76

C

↓

1	<u>MKVSAALLCL LLIAATFIPO GLAQPDAINA AVTCCYNFTN RKISVQRLAS</u>	50
51	<u>YRRITSSKCP KEAVIFKTIV AKEICADPKQ KVVQDSMDHL DKQTQTPKT E</u>	100
101	PKSCDKTHTC PPCPAPELLG GPSVFLFPPK PKDTLMISRT PEVTCVVVDV	150
151	SHEDPEVKFN WYVDGVEVHN AKTKPREEQY NSTYRVVSVL TVLHQDWLNG	200
201	KEYKCKVSNK ALPAPIEKTI SKAKGQPREP QVYTLPPSRE EMTKNQVSLT	250
251	CLVKGFYPSD IAVEWESNGQ PENNYKTTTP VLDSGSGFFL YSKLTVDKSR	300
301	WQOGNVFSCS VMHEALHNHY TQKSLSLSPG K	